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NAME:

Examiner Shanto Abedin, Group Art Unit 2436

U.S. Patent and Trademark Office

FAX:

571 273 3551

FROM:

Elexis A. Jones

DATE:

May 21, 2010

RE:

U.S. Patent Application No. 10/815,518

Applicant Initiated Interview Request Form (1 page) Interview Request and Agenda – Not for Entry (6 pages)

REMARKS:

Total Number of Pages (Including This One): 8
OUR CLIENT/MATTER NO.: 4000-15700

YOUR REFERENCE NO.: Patent Application No. 10/815,518

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PTOL-413A (12-08)
Approved for use through 01/31/2009. OMB 0651-0031

U.S. Patent and Trademark Office. U.S. DEPARTMENT OF COMMERC					
Applicant Initiated Interview Request Form					
Application No.: 10/815,518 First Named Applicant: David Fultz					
Examiner: Shanto Abedin Art Unit: 2436 Status of Application: Non-Final					lon-Final
PR1 4 4 * Wh 4 * - * 4					
Tentative Participants: (1) Shanto Abedin		(3) Flex	is Jones		
(1) Shanto Abedin (2) Elexis Jones (3) Brian Genco (4)					
(3) Bhan Genco	111111111111111111111111111111111111111				
Proposed Date of Inter	view: June 26, 2010		roposed Time: 12:0	00 pm EST	AM/PM
Type of Interview Requ	iested:				
(1) Telephonic (2) Personal (3) Video Conference					
Exhibit To Be Shown o	r Demonstrated:	YES	[✓] N	n	
If yes, provide brief des			<u></u>		
Issues To Be Discussed					
Issues	Claims/	Prior	Discussed	Agreed	Not Agreed
(Rej., Obj., etc)	Fig. #s	Art	210440544		11001151
(1) Rejs.	Inds.	Applied Art	-		
(2)			F		
(2)					
(3)					
(4)					
Continuation Sh				<u> </u>	
Communion blicer retached					
Brief Description of Argument to be Presented:					
See attached.					
		01400400 B 401			
An interview was conducted on the above-identified application on NOTE: This form should be completed by applicant and submitted to the examiner in advance of the interview					
(see MPEP § 713.01).					
This application will not be delayed from issue because of applicant's failure to submit a written record of this interview. Therefore, applicant is advised to file a statement of the substance of this interview (37 CFR 1.133(b)) as					
soon as possible.	pplicant is advised to	tile a statement of the s	substance of this inte	erview (37 CF	R 1.133(D)) as
/Elexis A. Jones/		1			
	's Representative Sign	ature	Examiner/SPE	Signature	
Elexis A. Jones Typed/Printed Name of 66,274	of Applicant or Repres	entative			,
	mber, if applicable				

This collection of information is required by 37 CFR 1.133. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.11 and 1.14. This collection is estimated to take 21 minutes to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commicro, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

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Attorney Docket No: IDF 2564 (4000-15700)

Patent

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

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Applicants: David Fultz, et al.

Serial No.: 10/815,518

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Filed: April 1, 2004

For: Application-to-Application

Security in Enterprise Security

Services

Group Art Unit: 2436

Examiner: Abedin, Shanto

Confirmation No.: 8230

Commissioner for Patents PO Box 1450 Alexandria, VA 22313-1450

INTERVIEW REQUEST AND AGENDA – NOT FOR ENTRY

In response to the Office Action dated March 11, 2010, Applicants respectfully request the following issues be considered for discussion in a telephone interview on June 26, 2010 at 12:00 pm EST. Applicants respectfully submit that these issues are not to be entered as a response to the Office Action dated March 11, 2010. Furthermore, Applicants respectfully submit that such issues are non-binding and do not create any estoppel until such time as agreement is reached with the Examiner regarding same and formal amendments and/or remarks are presented and entered.

Attorney Docket No: IDF 2564 (4000-15700)

Patent

Listing of the Claims:

1. (Currently Amended) A system to provide application-to-application enterprise

security for different applications on different platforms where there is no continuing

context or session and a new context is created with new invocations from one of the

applications to another, the system comprising:

a first computer comprising a security application program interface and an

application program interface coupled to a client application on a first

platform, the security application program interface operable to provide a

security credential;

an authentication authority receiving the security credential from the security

application program interface, the authentication authority further

generates a token and communicates the token to the security application

program interface where the security credential is valid, wherein the token

contains user credentials encoded as a platform and application

independent string data type;

a store maintaining data validating the security credential, the store in

communication with the authentication authority to validate the security

credential,

the application program interface communicating regarding the validity of the

token; and

a second computer comprising a distinct server application on a second platform

to receive the token from the application program interface, the server

application communicating with the authentication authority to validate the

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token to enable the client application to use services of the server application, wherein there is no continuing context or session and a new context is created with [[an]] every invocation of the distinct server application by the client application.

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9. (Currently Amended) A method for providing application-to-application enterprise security for different applications on different platforms where there is no continuing context or session and a new context is created with new invocations from one of the applications to another, the method comprising:

- coupling a security application program interface and an application program interface to a client application on a first platform;
- communicating a security credential from the security application program interface to an authentication authority;
- communicating information related to the security credential between the authentication authority and a data store to determine whether the security credential is valid;
- generating a token by the authentication authority when the security credential is valid, wherein the token contains user credentials encoded as a platform and application independent string data type;

communicating the token to the client application;

- providing, by the application program interface coupled to the client application on the first platform, the token to a distinct server application, the distinct server application on a second platform, wherein there is no continuing context or session and a new context is created with [[an]] each of a plurality of invocations of the distinct server application by the client application; and
- validating, by the server application, the token before providing access to services of the distinct server application by the client application.

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Patent

Summary of Rejections

Claims 1-28 and 30-33 were pending at the time of the Office Action.

Claim 13 was objected.

Claims 1-8 and 9-27 were rejected under 35 USC § 103.

With regard to the art rejections, the Office Action has cited Silhavy et al., U.S. Pub. No. 2005/0108521 A1 ("Silhavy"), Reeves, Jr., U.S. Patent No. 7,178,163 B2 ("Reeves"), and Bhatia et al., U.S. Patent No. 7,249,375 B2 ("Bhatia").

Interview Agenda

Claims 1:

- Silhavy and Reeves do not teach or suggest that there is no continuing context or session and a new context is created with every invocation of the distinct server application by the client application.
 - Silhavy does not disclose creating a new context with every invocation of the database by the client application. Rather, Silhavy merely creates a single continuing context for communication between the client application and the database.
 - See paragraphs 0007 and 0031 of Silhavy.

Claim 9:

- The applied art does not teach or suggest that there is no continuing context or session and a new context is created with each of a plurality of invocations of the distinct server application by the client application.
 - See argument above in regard to claim 1.

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Patent

Conclusion

If the Examiner has any questions or comments or otherwise feels it would be helpful in expediting the application, he is encouraged to telephone the undersigned at (972) 731-2295.

Respectfully submitted,

Date: May 21, 2010

/Elexis A. Jones/ Elexis A. Jones Reg. No. 66,274

for

Michael W. Piper Reg. No. 39,800

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